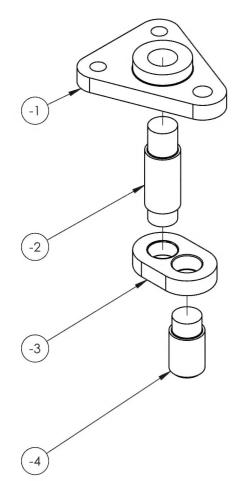
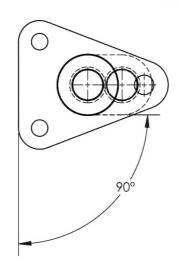
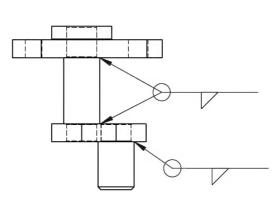
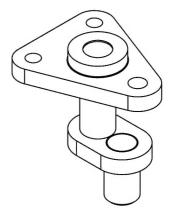
\neg		REVISIONS .												
	REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED								
	2	15-0186	UPDATED TO NEW DRAFTING STANDARDS, ADDED MATERIAL OPTION 4140 Q&T/4142 Q&T TO -1, -4, ADDED MATERIAL OPTION 1018/1020 TO -3, -4.	7/27/2015	SM	JAG								
	3	16-0269	UPDATED TO NEW STANDARDS. ADDED DIM 90°1 ADDED ENGRAVE NOTE; CH'D DIM WAS Ø.625 IS Ø.626/.625, WAS 1.000 IS 2X 1.0002 CH'D DIM WAS Ø.625 SLIP FIT WITH -1 IS Ø.62338/.6231 (S.F1), WAS Ø.625 SLIP FIT WITH -3 IS Ø.6238/.6231 (S.F3); CH'D MATERIAL WAS 1018/1020 IS 1018/1020 CR3 CH'D DIM WAS Ø.625 SLIP FIT WITH -2 IS Ø.626/.625 (S.F2), WAS Ø.625 SLIP FIT WITH -4 IS Ø.626/.625 (S.F4); CH'D MATERIAL WAS A36 IS A36/1018/1020 HR4 CH'D DIM WAS Ø.625 SLIP FIT WITH -3 IS Ø.6238/.6231 (S.F3); CH'D MATERIAL WAS 4140 Q&T/4142 Q&T IS 4140/4142; ADDED HEAT TREAT.	12/6/2016	SM	JAG								

DWG NO.









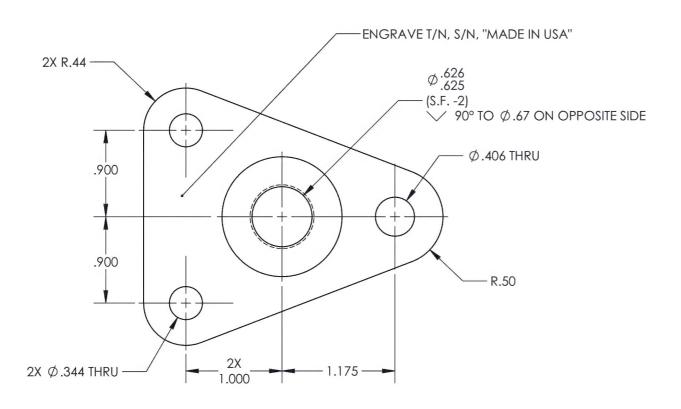
NOTE: 1. ZINC PLATE, ASTM B633 TYPE I SC 2, AFTER WELDING

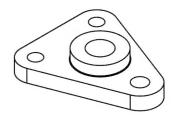
ADAPTER-TURNOVER STAND

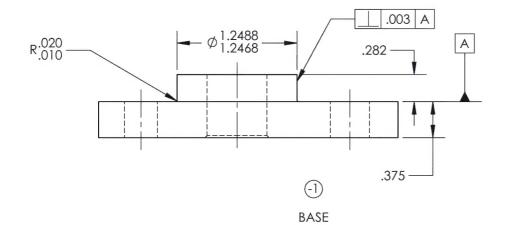
RB6798316

									MAT'L					OTHERWISE SPECIFIE	
									HEAT TREAT				XXX ± .010	ISIONS ARE IN INCHES FRACTIONS ± 1/8	1
						,			FINISH SEE N	NOTE 1		-	XX ± .03	ANGLES ±1° SURFACES = 125	5/
ASS	Y ASSY	D./O	Down H	UNIT	Daniel Harr	A A substitution	B (O INICODA (ATION) OR ORGOICIO ATIONIC		SPEC	SPEC			1. BREAK ALL SHARP EDGES		
QT		B/O	Part #	QTY	Description	Material	ial B/O INFORMATION OR SPECIFICATIONS	PG.	DRAWN BY:	MACKO	√JAK		.015 x 45° O	R .015R AL LIMITS APPLY	
									CHECKED:	CLOUGH	1		AFTER PLA		
			-1	1	BASE	4140/4142		2	OPPS APPR:	ANDERS			INTERPRET ASME Y14.5	DIM AND TOL PER M-2009	
			-2	1	MID POST	1018/1020 CR		3	QA APPR:	LINDSA	Y			USED ON MODEL	
			-3	1	CENTER PLATE	A36/1018/1020 HR		4	APPROVED:	GILBER	Τ		250 B15		
			-4	1	END POST	4140/4142		5	SCALE	1:2	DATE	7/27	/2015	SHEET 1 OF 5	5

REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
2	15-0186	update to new drafting standards, add material option 4140 Q&T/4142 Q&T to -1.	7/27/2015	SM	JAG
3	16-0269	-1 ADDED ENGRAVE NOTE; CH'D DIM WAS Ø.625 IS Ø.626/.625, WAS 1.000 IS 2X 1.000.	12/6/2016	SM	JAG





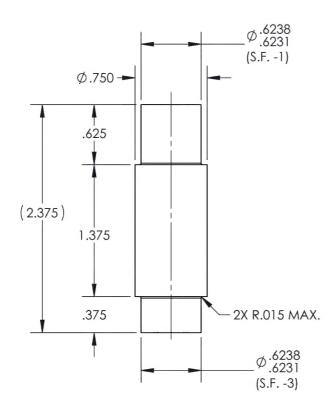


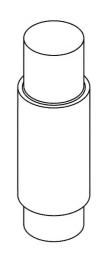


ADAPTER-TURNOVER STAND

DWG NO. RB6798				8316-1		^{REV} 3
MAT'L 4140/4	142				S OTHERWISE SPECI	
HEAT RC 26-	-32			.xxx ± .010	NSIONS ARE IN INCHI FRACTIONS ± 1/8	-5
	INISH SEE SHT. 1 NOTE 1				ANGLES ±1° SURFACES = 1	25/
SPEC	SPEC			.XX ± .03 ANGLES ±1° .X ± .1 SURFACES = 125/ 1. BREAK ALL SHARP EDGES		
DRAWN BY:	MACKO\	/JAK		.015 x 45° C	OR .015R NAL LIMITS APPLY	
CHECKED:	CLOUGH	1		AFTER PLA	ATING	
OPPS APPR:	ANDERSON LINDSAY			3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009 USED ON MODEL		
QA APPR:						
APPROVED:	GILBERT				250 B15	
SCALE	1:1	DATE	7/2	27/2015	SHEET 2 OF	5

	revisions							
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED			
2	15-0186	update to new drafting standards. add material option 1018/1020 to -2 .	7/27/2015	SM	JAG			
3	16-0269	-2 CH'D DIM WAS Ø.625 SLIP FIT WITH -1 IS Ø.6238/.6231 (S.F1), WAS Ø.625 SLIP FIT WITH -3 IS Ø.6238/.6231 (S.F3); CH'D MATERIAL WAS 1018/1020 IS 1018/1020 CR.	12/6/2016	SM	JAG			







ADAPTER-TURNOVER STAND

RB6798316-2 MAT'L 1018/1020 CR HEAT TREAT FINISH SEE SHT. 1 NOTE 1 SPEC DRAWN BY: MACKOVJAK CHECKED: CLOUGH OPPS APPR: ANDERSON

DWG NO.

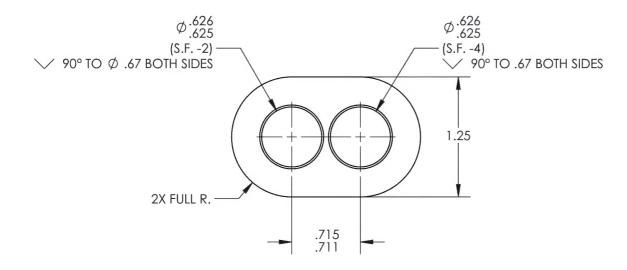
UNLESS OTHERWISE SPECIFIED SURFACES = 125

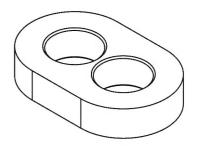
1. BREAK ALL SHARP EDGES .015 x 45 'OR .015R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING 3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009

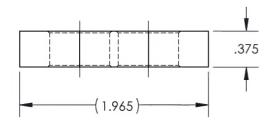
QA APPR: LINDSAY USED ON MODEL APPROVED: GILBERT 250 B15 SCALE 7/27/2015 SHEET 3 OF 5 1:1

MID POST

REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED
2	15-0186	UPDATE TO NEW DRAFTING STANDARDS. ADD MATERIAL OPTION 1018/1020 TO -3.	7/27/2015	SM	JAG
3	16-0269	-3 CH'D DIM WAS Ø.625 SLIP FIT WITH -2 IS Ø.626/.625 (S.F2), WAS Ø.625 SLIP FIT WITH -4 IS Ø.626/.625 (S.F4); CH'D MATERIAL WAS A36 IS A36/1018/1020 HR.	12/6/2016	SM	JAG









CENTER PLATE



[™] ADAPTER-TURNOVER STAND

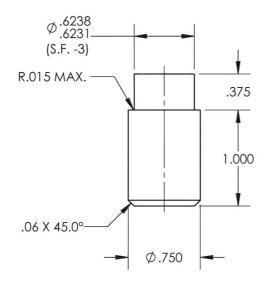
7/27/2015

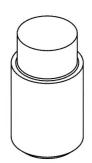
SHEET 4 OF 5

DWG NO.	RB679	8316-3	3			
MAT'L A36/1 HEAT TREAT FINISH SEE S	018/1020 HR SHT. 1 NOTE 1	UNLESS OTHERWISE SPECIF DIMENSIONS ARE IN INCHI XXX ± .010 FRACTIONS ± 1/8 .XX ± .03 ANGLES ±1° .X ± .1 SURFACES = 1	s			
SPEC		1. BREAK ALL SHARP EDGES				
DRAWN BY:	MACKOVJAK	.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY				
CHECKED:	CLOUGH	AFTER PLATING				
OPPS APPR:	ANDERSON	3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009				
QA APPR:	LINDSAY	USED ON MODEL				
APPROVED:	GILBERT	250 B15				

SCALE

	revisions							
REV	ECR	DESCRIPTION	DATE	INITIAL	APPROVED			
2	15-0186	update to new drafting standards, add material option 4140 Q&T/4142 Q&T to -4 .	7/27/2015	SM	JAG			
3	16-0269	-4 CH'D DIM WAS Ø.625 SLIP FIT WITH -3 IS Ø.6238/.6231 (S.F3); CH'D MATERIAL WAS 4140 Q&T/4142 Q&T IS 4140/4142; ADDED HEAT TREAT.	12/6/2016	SM	JAG			





REV 3

SHEET 5 OF 5



END POST



ADAPTER-TURNOVER STAND

7/27/2015

DWG NO.	RB679	8316-4	3			
MAT'L 4140/4 HEAT RC 28- TREAT FINISH SEE S		UNLESS OTHERWISE SPECIF	s			
SPEC		1. BREAK ALL SHARP EDGES				
DRAWN BY:	MACKOVJAK	.015 x 45° OR .015R 2. DIMENSIONAL LIMITS APPLY				
CHECKED:	CLOUGH	AFTER PLATING				
OPPS APPR:	ANDERSON	3. INTERPRET DIM AND TOL PER ASME Y14.5M-2009				
QA APPR:	LINDSAY	USED ON MODEL				
APPROVED:	GILBERT	250 B15				

SCALE

1:1